

Claims

1. An apparatus for carrying a munitions container (1), characterized in that as the carrying element a band (2) is provided, that one end (10) of the band is permanently connected with the munitions container (1) and that the munitions container (1) has several detent positions (5; 9) into which the other end (11) of the band (12) is detentably insertable to provide for an adjustment of a variable and usable for carrying free band length.
2. An apparatus according to claim 1, further characterized in that a preferably cylindrical detent bar (3) is connected to the loose end (11) of the band (2), which detent bar is detentably insertable into a detent position (5; 9) of the munitions container (11) which detent position has a contour conforming to that of the detent bar (3).
3. An apparatus according to claim 1 or 2, further characterized in that the permanently fixed end (10) of the band (2) is arranged on one container half outer side (12) and the detent positions (5; 9) into which the toggle bar (3) arranged on the free end (11) of the band (2) is insertable are located on the outer side (13) of the other container half.
4. An apparatus according to claim 1 or 2 further characterized in that the detent positions (5; 9) are so arranged on a container half (13), that at the opposite end of the outer side (12) from the permanent band connection an opening (14) for the band (2) begins and proceeds through both container halves (12; 13) so that the band (2) is variably detentably insertable into the different detent positions (5; 9).
5. An apparatus according to one of claims 1-4 further characterized in that band (2) is arranged in recesses (6; 7) on the outer side of each container half (12; 13)

6. An apparatus according to one of claims 1-5 further characterized in that the recesses (6; 7) have gripping depressions (8) for the gripping of the band (2).
7. An apparatus according to one of claims 1-6 further characterized that for a completely inwardly drawn band 2 the toggle bar 3 is detentably insertable into a further detent position (4).
8. An apparatus according to one of claims 1-7 further characterized in that the band (2) is preferably a flat textile band.
9. An apparatus according to one of claims 1-8 further characterized in that a band (2) is arranged in the longitudinal direction on the container halves (12; 13) and in the transport position (15) forms a loop (16), the axial span length of which loop corresponds nearly to the total container length.